PUBLIC ADVERTISEMENTS.

BANGALORE DIVISION.

Dated 26th February 1912.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 20th March 1912 for constructing a new tank across Maralvadi stream near Mayathur, Kankanhalli Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1914.

- 2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.
- 3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.
- 4. Each tender must be accompanied by a deposit of Rs. 1,500 in cash or Government promissory notes, as earnest money, and be superscribed "Tender for constructing a new tank across Maralvadi stream near Mavathur, Kankanhalli Taluk," in default of which, tenders will be rejected.
- 5. The final acceptance of any tender will rest with Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.
- 6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.
- 7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.
- 8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.
- 9. Contractors may tender for the whole work or separately for works connected with Bund; Right Channel; or Left Channel.

Abstract estimate of the probable cost of constructing a tank across Maralyadi stream, Kankanhalli Taluk.

-	Mataiva	au sire	am, nan		1 1.	aiuk.			•
No.	Detail	8				Per	Rate	Quantity	Cost
	Bund		Rs. a. j	ρ.					
1	Earthwork	•••				C. yd.		288,827	
2	Burnt stone revetment	•••			• • • • • • • • • • • • • • • • • • • •	,,		17,829	:
:3	Gravel backing to revetment	•••	***		•	**		6,085	
4	Burnt stone in surki mortar			•••		C. ft.	,	84,132	
.5	Dry burnt stone side wall of jelly dra	in	• • •			29		21,767	
. 6	Jelly for drain		***	***	·	C. yd.		988	
7	Rough stone slabs over jelly drain 8";	≮ 6″		•••		S. ft.		8,428	
8	Turfing		•••			S. yd.		15,827	
9	Cutting grips and removing top soil	•••				C. yd.		4,218	
10	Removing silt			•••		,,		54,933	
11	Levelling rock by burning	··· .	•••			Rs.	Lump :	su m.	
12	Baling water					Rs.	Lump	sum.	
13	Blastering projecting boulders					C. yd.		2,242	
- 14	Benching rock					S. ft.		11,034	,
15	Bench-mark stones	•••				Each		2	
16	Grade stones with bed slabs				/	1,		14	1
17	Gauge stones			***		,,	,	7	E
18.	Tank Register number stones					,,		1	
1	Waste N	Veir.							
1	Benching rock			•		C. ft.		3,231	
2	Cleaning site					Rs.	Lump	sum.	
3	Cutting holes under coping slabs		•••	***	•	Rs.	Lump	1	

No.	Details	•	·	1 1 1	Per	Rate	Quantity	Cost
			* * * *			1	.	Rs.
4	Burnt stone in surki mortar				C. ft.		46,539	
5	Pointing with cement				Sq.	1	122.50	14.
6	Slab stones, 6" thick				S. ft.	:	1,920	1.
7	Slab stones, 3" thick	•••	•••		1		34	. 4.1
8	Burnt stone in mortar roughly dressed						5,600	
. 9	Iron pins		: ""		lbs.		2,714	1
	Sluice, Left and Righ	.			105.		7.5	, ·
1	Benching rock for foundations	`			C. ft.		1,733	100
2	Concrete in surki mortar		***	• • • • • • • • • • • • • • • • • • • •	0. 10.	pr ditte	826	1
3	Burnt brick in surki mortar			***	"		18,774	
4 4	Plastering with surki mortar	ž., .	ar "Wal	***	190	1	05.00	
ž 5	Stone slabs 9" thick	*****	See Strict of	·	S. ft.		477	4.5
6	Stone slabs 6" thick			~·· ···		15 , 15		
7	Stone slabs 4" thick	**;		•.•	,, .	* * * * * * * * * * * * * * * * * * * *	416 336	
8	Burnt stone in surki mortar roughly dressed		***		,,		S*17 .	31 1
9	Cut stone in mortar	· · · · · · · · · · · · · · · · · · ·	***	***	C. ft.		571	kara.
10	Shutters with chain	***	. ***	***	. ,,	· · · · ·	132	(F)
11 .		'''	***		No.		2	:
12	Plugs with screw gearing rod box, etc., comp	nete	***	•••	,,	,	4	for t
13	Teakwood work	***	***	•••	C. ft.	T	10.50	
	Railings above platform wall		. **			Lump su		
14	Cutting groves upper orifices and holes in gu	idé siab	··· ··· \	***	Rs.	Lump su	m	$\mathcal{H}_{F}(\omega)$
	Sluice, Right.			• •		lare .		
	Same as left sluice except orifices		. ***	***			*	F.C. §
.	Left Channel.			ety.				17.
1	Earthwork excavating in hard rock	· · · · ·	***	""	C. yd.		1,375	
2	,, soft rock		. · · · · ·	***	, ee		4,285	
3	" gravelly soil		* ***	, ***	,,		20,397	X.5
4	,, ,, ordinary soil	, ***		***	,,,		23,449	
õ	Extra earth required for bank	,,,,,	***	. ***		٠	38,797	1.1
. 6	Turfing the side slopes of Burdanhalli tank b	una ·			S. yd.		5,611	
7	Rough stone-revetment do				,,		395	ا هو در
8	Mile stones including zero stones	***	***		Each		12	
9	Bed grade stones	•••	•••		,,		178	. : 2
10	Half furlong stones	•••	`. •••	***	,, ,		167	*======================================
11	Aqueduct at 3/1.				Q 01		- 0	
	(1) Concrete in surki mortar		V. 200		C. ft		1,351	, ,
	(2) Burnt stone in surki mortar		. ***	* ***	,,		2,922	•
	(3) Burnt stone slabs, 9" thick		•••	· · · · · · ·	S. ft.	.]	386	
	(4) Do 6" do ,	.***			, ,,		129	.17
	(5) Do 3" do	•••	***	•••	,, ,,	.	96	
	(6) Rough stone dry work		•••		C. yd.		54	
1	(7) Pointing with surki mortar	 ttina in	hanks ata		Sq.		9.00	. 1
10	(8) Earthwork excavating foundation and pu		Jana, elu.		.Rs. []	ump sun	<u>"</u>	(t
12	Cart bridge at 3/1, 2 vents each	<u>તે∄</u> ∀ Ω.			C 44	11.33	- 1 (C.)	6.
	(1) Concrete in surki mortar	. ***	***		C. ft.		372	<i>(* *)</i>
ŀ	(2) Burnt stone in surki mortar	•••			93		1,196	
•	(3) Pointing with surki mortar	* * *	***		Sq.		7:59	47.
	(4) Rough stone dry work	•••	(- '''.		C. yd.		8.	C+3
	(5) Stone slabs, 6" thick		***		S. ft.		240	***
	(6) Do 3" thick		····		**			(u)

2 1

No.	Deta	ils	· - · - · - · - · - · - · · · · · · · ·	·]	Per	Rate	Quantity	Co
							L		
	(7) Earthwork	•••					Lump su	1	
_	(8) Guard stones	•••	`	•••		Each		4	
3	Aqueduc	ct at 5/1.							
	(1) Concrete in surki mortar			***		C. ft.		806	
	(2) Burnt stone in surki mortar	•••				,,	i I	1,335	
	(3) Stone slabs, 6" thick		•••	•••		S. ft.	i !	425	
;	(4) Do 3" do	•••	•••	•••		**		51	
	(5) Pointing with surki mortar	•••				Sq.		4.20	
,	(6) Rough stone dry work	•••	•••			C. yd.		15	
	(7) Earthwork excavating foundati	ions and	putting b	anks		Rs.	Lump .su	m	
4	Relieving weir and silt to	rap at 8/	1, 20 feet l	ength.					
	(1) Concrete in surki mortar	•••	•••	•••		'C. ft.		123	
	(2) Brick in mortar	•••	···	•••		**		371	
	(3) Rough stone work		•••	***		C. yd.		82	•
	(4) Burnt stone slabs, 6" thick	•••				S. ft.		101	
1	(5) Plastering with surki mortar			•••		Sq.		1	
	(6) Earthwork		•••	•••		Rs.	Lump su	m	
i	Cart brids	ge at 2/2.							
3	Details as per above cart bridge at \S	·				•••			
	Aqueduc	t at 5/2.							
	(1) Concrete in surki mortar ,					C. ft.		33	
	(2) Burnt stone in surki mortar					,,		4,026	
	(3) Brick in surki mortar	•••				,,		63	
	(4) Stone slabs, 6" thick	1,74		***		S. ft.		120	
	(5) Do 3" do					***		170	
]	(6) Pointing with surki mortar		•••			" S q.		5'50	
- 1	(7) Plastering		•••	•••				0.20	
١	(8) Rough stone dry work		•••	***		" C. yd.		57	
	(9) Earthwork					Rs.	Lump	1	
	(9) Earthwork	•••	•••	•••	•	.IVS.	запър	sum	
Ì	Cart bridg	e at 1/3.							
	Details as per above cart bridge at }			•••					
	Cart bridg								
3		-	•						
	Details as per above cart bridge at 3	7/1	***						
9	Relieving weir at	8/3, 84 j	ft. length.					-	
	Details as per above relieving weir a	t 8/1	•••	•••					
0	Cart bridg	•	1.		,				
	Details as per above cart bridge at 3,	/1	•••	***					
1	Foot bridge at 4/4;	2 vents	4%'×4%'.						
					1				
	(1) Concrete in surki mortar	•••	•••			C. ft.		71	
	(2) Burnt stone in surki mortar	•••	•••	•••	***	,,		247	
	(3) Stone slabs, 12" thick	***	•••	•••		39 ,		10	
	(4) Do 9" do		•••	•••		S. ft.	,	20	
•	(5) Do 6" do	•••	•••			,,		113	
	(6) Do 3" do		•••	•••		,,	1 .	8	
	(7) Pointing with surki mortar	•••	•••			Sq.		1.20	
	(8) Rough stone dry work	•••		•••		C. yd.		7	
	(9) Earthwork					Rs.	Lump	sum	

No:	Details			1854	Per	Rate	Quantity	Cost
22	Foot bridge at 2/5.	,			. (:			
	Details as per above foot bridge at 4/4			·	17	r i i i ga el gra		
23	Relieving weir at 3/5; 15 ft.	length.	;					
	Details as per above relieving weir at 5/1				£ -11	100 /		
24	Foot bridge at 4/5.	,			•	2 4 4	, 7 e e e e e	-
	Details as per above foot bridge at 4/4			*	ŀ		1	
25	Cart bridge at 6/5; 2 vents 4	18/ 5/ 47 !			t to me	41.4	,	e
7~		HT X 41€.				5 m 1 E	14 540 M	
	(1) Concrete in surki mortar	•••	**	35 ING	C. ft.		366	
	(2) Burnt stone in surki mortar	***	1	10 1 44°			1,092	
	(3) Pointing with surki mortar	•••	• • • • • • • • • • • • • • • • • • • •	·	Sq _{1,1 in}		7.00	
	(4) Rough stone dry work		•••	• •••	C. yd.,	Company of		
	(5) Stone slabs, 6" thick	•••		•••	S. ft.		322	
	(6) ; Do 3" do	***	•,•		(3) (4)	* *6	,, , ,68	10
	(7) Earthwork (8) Guard stones	•••			Rs.	Lump	sum	.÷;
	(c) Otherd stones	1			Each		c44 4	e -
26	Aqueduct at 1/6.		,				er an A	ti.
	(1) Concrete in surki mortar				0.44	٠.	1.79C	
	(2) Burnt stone in mortar (surki)		, ***		C. ft.		1,736	, ,
	(3) Brick in surki mortar				1.9	. 1	5,429	. 4,
	(4) Burnt stone slabs, 6" thick			,	S. ft.		488	* - :
	(5) Do 3" do				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		317	
	(6) Pointing with cement				Sq.		18:25	
	(7) Plastering with surki mortar	. ` `			,,,		2.75	
	(8) Rough stone dry work		;		C. yd.		104	
	(9) Earthwork	1	, we g		Rs.	Lump	sum	r*,*
.27	Relieving weir at 3/6; 84 ft.	length.	<i>I</i>	t			•	
	Details as per above relieving weir at 8/1		· · ·				/	
.28	Drop No. 1 at 3/6.							
.20	Drop No. 1 at 3/6.							1,*
•	(1) Concrete in surki mortar				C. ft.		451:	
	(2) Burnt stone in do		***		,,		1,224	
	(3) Stone slabs, 6" thick	•••	***		S. ft.	,	112	: '
	(4) Do 3" do	•••	•	· }	59 F : .		88 .	* .
	(5) Pointing with cement	•••	•		Sq.	111	3:00	
	(6) Rough stone dry work	*** * *	··· .	, ··· \	C. yd.		.18	
	(7) Earthwork excavating foundation and thro	owing bar	nk		Rs.	Lump	sum	
29	Drog No. 2 at 3/6.						,	
	(1) Concrete in surki mortar	•••			C. ft.		200	i
I	(2) Burnt stone in do						390 780	
- 1	the second control of				S. ft.		94	* · ·
	(3) Stone slabs, 6" thick				~ * * * *	·	<i>∪</i> *# [
	(3) Stone slabs, 6" thick (4) Do 3" do	· · · · · · · · · · · · · · · · · · ·					81	
			••• •••	İ	sq.		81 2.50	
	(4) Do 3" do						81 2.50	

٠.		Deta	ils	۰			Per	Rate	Quantity	Cos
		Cart brid	ae at 1/7							
ĺ	Details as per above cart b		-						.	
	Dotails to per above ours of	1460 000	,,,				.			
-		Aqueduc	t at 4/7.				2			
	(1) Concrete in surki morta	ır	•••				C. ft.		657	
	(2) Burnt stone in do			•••	•••		,,	•	1,033	
	(3) Stone slabs, 6" thick		:				S. ft.		328	
	(4) D o 8" do		***	•••			,,		51	
	(5) Pointing with surki mo	rtar		***			Sq.		3*50	
	(6) Rough stone dry work		•••	***			C. yd.		9	
	(7) Earthwork excavating	oundatio	n and pu	ttin g bar	ıks, etc.		Rs.	Lump	sum	
	Cart brid	4 % [7	. 0	11/211/						
			; z vents	at Vat.			C. ft.		346	
	(1) Concrete in surki mort	ar	***	***	•••	***	/		1,060	
	(2) Burnt stone in do		***		***		,, C. yd.		7	
]	(3) Rough stone dry work		***	***	***	***	Sq.		6.75	
	(4) Pointing with surki mo		***	•••	***	***	S. ft.		198	
	(5) Stone slabs, 6" thick		•••	***		• •••			67	
	(6) Do 3" do			•••	***	***	Rs.	т	1	
	(7) Earthwork	•••		•••			ļ	Lump	1	
ļ	(8) Guard stones	***	•••	•••	***	}	Each		4	
1		Aqueduc	t at 8/7.				1			
							0.61			
-	.(1) Concrete in surki morta	ır	•••	•••			C. ft.		591	ľ
1	(2) Burnt brick in surki me	ortar	•••	***		• ••• [,,		995	ľ
1	(3) Stone slabs, 6" thick	***	•••	•••	•••		S. ft.		339	
	(4) Do 3" do	•••		•••	***		,,		42	
	(5) Pointing with surki mo	rtar	•••	•••	•••		Sq.		4.00	
	(6) Rough stone dry work	•••	***	• •••	• •••		C. yd.		10	
	(7) Earthwork excavating	foundatio	n and pu	atting bar	nks, etc.		Rs.	Lump	sum	
	•	Aqueduc	et at 4/9.				· . [
										ļ
	(1) Concrete in surki mort	ar					C. ft.		-1,288	i
	(2) Burnt stone in do		•••		•••		"		3,265	1
	(3) Brick in surki mortar		***	•••	•••		,,	•	153	
	(4) Stone slabs, 6" thick	<i></i>	•••	***	•••		S. ft.		278	
	(5) Do 3" do	•••			•••		,,		229	
	(6) Pointing with cement		•••				Sq.		10.20	
	(7) Plastering with surki	nortar			•••		,,		2.00	
,	(8) Rough stone dry work		•••	•••			C. yd.		57	
	(9) Earthwork	•		•••	* ***		Rs.	Lump	sum	
	P	d bridge o	at 5/9 : 4	vents.						
	Road	or etter (vi~ 9 ±							
	(1) Concrete in surki mort	ar	•••		•••		C. ft.		510	
	(2) Burnt stone in do						,,		1,212	
	(3) Stone slabs, 6" thick	'					S. ft.		408	
	(4) Stone slabs, 3" thick	•••		•••	•••		֥*		25] :
	(5) Pointing with surki m	ortar	·	٠	•••		Sq.]]	6.20	
	(6) Rough stone dry work			٠	***		C. yd.		7	1
	(7) Earthwork and metalli	ing road	,			٠	Rs.	Lum	psum	
	(3) Guard stone		***		***		Each	1	4	1

No.	Y Markens of A	aliai	G Per	Rate	Quantity	Cost
36	Cart bridge at 7/9; 2 vents 3½'×4'.	13 , 12	1	·	1	
	(1) Concrete in surki mortar	126 1	C. ft		299	
	(2) Burnt stone in mortar		0.10	ļadē.	847	
	(3) Stone slabs, 6" thick		S. ft.	·.	188	6.9
	(4) Do 3" do			1	52	
٧.	(5) Pointing with surki mortar	•	,, e.		12. 4 %	lay
	(6) Rough stone dry work	,	Sq.	12.	5.25	, .
	(7) Earthwork		C. yd.	· · · · · · · · · · · · · · · · · · ·	1	
	(8) Guard stones		Rs.	Lump	sum	(4
. 37	Foot bridge at 9th mile; 2 vents 3\frac{1}{2} \times 4'."		Each	N. 100	41	
. 01	(1) Concrete in surki mortar	ا د ج	C. ft.	i as.	•	f :
	The state of the s	·	С. П.	N. 1%	72	l id
	(2) Burnt stone in do		33	a. i ** #	238	
	(3) Stone slabs, 12" thick		"	1 - 31 - 3	10	
			S. ft.	٠,	19	():
	(5) Do 6" do		33		111	fort !
	(6) Do 3" do		"	than the net	8) (4.5)
	(7) Pointing with surki mortar		"Sq.		1.50 5	fort '
	(8) Rough stone dry work		C. yd.	<u> </u>	,	F-16
. 38	(9) Earthwork	· · · ·	Rs.	Lump	sum sedential	(1)
, 90	Relieving weir at 5/10; 15 ft. length.			***		1.1
. 39	Details as per above relieving weir at 8/1	. ,	••• 		11475	r.:!
. 00	Cart bridge at 1/11; 1 vent 6'×4'.		0.00	i. a s		() () () () () () () () () ()
	(1) Concrete in surki mortar	•••	C. ft.	Markagrapi	240°	, v
•	(2) Burnt stone in do	;;;	,,	amingan kup	070	1.35
	(3) Stone slabs, 6" thick		S. ft.	1	152	
	(4) Do 3" do		37 Class	÷	4.50	4,
	(5) Pointing with surki mortar		Sq. C. yd.		38.00	· ·
	(7) Earthwork		Rs.	$\mathbf{Lump}^{(i)}$	sum	
	(8) Guard stones	7 -	No.	ar. r	4	1.1
40	· Aqueduct at 3/11.	,	110.	produce e	ing a stabl	ŗ
1	(1) Concrete in surki mortar	١.,	C. ft.		541	1 15
	(2) Burnt stone do		,,	ja. ud	1,144	(i
	(3) Burnt stone slabs, 6" thick	·	S. ft.	.21. 44	305	go l
	(4) Do 3" do		,,	14 L		ol ·
	(5) Pointing with cement		Sq.	to Sing	5.00	(54)
	(6) Rough stone dry work		C. yd.		16	6.7
	(7) Earthwork excavating foundation filling up approaches and th	1	Rs.	Lump	sam	
41	ing bank. Relieving weir at 5/11; 10 ft. length.		- 1	11 . 4	an e ziga	
	Details as per above relieving weir at 8/1		:	5		
42	Extra cost for banks on both sides of the channel at the site of cro	oss-	Rs.	Lump	sum	.1
• •	ing the drainage.	30	****			:
i	Right Bank Channel.			,	67	.1
į	Earthwork excavation in hard rock		C. yd.	*	9 250	
3	Do do soft rock	- نامیده			2,350 6,231	i
4	Do do gravelly soil		22		8,803	
5	Ordinary soil		***		6,645	
6	Earthwork required for the channel bank		Each	1	41	
	Mile stones including zero stone		253		58	
- 8	Bed grade stones		Each		50	
	Hall furiong scores		()	<u> </u>	· · · · · · · · ·	2 к

No.	Deta	ails				Per	Rate	Quantity	Cost
9	Aqueduc	et at 1.							
į	(1) Concrete in surki mortar					C. ft.		6,164	
	(2) Burnt stone in do		•••	•		,,		9,223	
	(3) Brick in do	•••				,,		4,765	
	(4) Brick arch work	ž	•			,,		3,443	
	(5) Stone slabs, 3" thick		***	•••		S. ft.		905	
	(6) Pointing with cement		.1.	•••		Sqr.		38.20	
	(7) Plastering with mortar	•		***		,,		74.5	
	(8) Rough stone dry work	•••	•••	•••		C. yd.		183	
•	(9) Earthwork excavating foundati	on and fil	ling appro	aches		Rs.	Lump	sum	
10	Foot bridge at 2/1					ĺ			1
	(1) Concrete in surki mortar		•••			C. ft.		91	,
	(2) Burnt stone in do	***		***		,,		215	
•	(3) Stone slabs		•••	***		S. ft.		38	
	(4) Pointing with surki mortar	***	***	4**		Sqr. ,		1.00	ľ
,	(5) Rough stone dry work		•••	***		C. yd.		6	
	(6) Earthwork	***	***	***		Rs.	Lump	su m	1
11	Relieving weir at		et lenath.		,		•		ľ
	Details as per above relieving weir			at ‡					
12	Cart bridge at 7			•					ļ
	(1) Concrete in surki mortar			•••		C. ft.		252	:
	(2) Burnt stone in do	***				, :		770	
	(3) Pointing with surki mortar	***	•••			Sqr.		4.61	ļ(
	(4) Rough stone dry work					C. yd.		8	i.
	(5) Stone slabs, 6" thick					S. ft.		138	
	(6) Do 3" do					,,		54	¢.
	(7) Earthwork	•••				Rs.	Lump		
	(8) Guard stones	•••				Each		4	1
13	Relieving weir at	8/1 · 11 f	eet levath			2001			k
10	Details as per above relieving weir								\$.
14		n at 4/2.	one rero or	102144014		•		-	
14		16 660 32 24	***			C. ft.		1,725	(
	(1) Concrete in surki mortar							2,689	
	(2) Burnt stone in do	•••		`	***	,,			
	(3) Burnt brick in do	***	***	•••	•••	" S. ft.		1,071	,
	(4) Burnt stone slabs, 6" thick	•••	•••	***		S. 11. C. yd.		65	<u> </u>
	(5) Rough stone work, dry	***	***	•••	1	-	į	5'50	ì
	(6) Pointing with cement	•••	•••	•••		Sqr.			
	(7) Plastering with surki mortar		***	•••	•••	,,		4.25	i
	(8) Gravelling		•••	•••		C. yd.	_	5	ŀ
	(9) Baling water	•••	•••	***	•••	Rs.	Lum	sum	
	(10) Earthwork excavation filling,		4.0115-417	:**		,,		**	
15	Cart bridge at 6		τυς Χ46.					E	-
	Details as per above card bridge at	t †	***	•••	• •••		,		
16	Pipe sy	phon at 8/	2.	* .				:	
	(1) Concrete in surki mortar	***	•••	***		C. ft		742	l
	(2) Brick in do	•				,,		3,041	ľ
	(3) Burnt stone slabs, 6" thick		•••	***.	•••	Sft.		102	1
	(4) Do 3" do	***				,,		181	
	(5) Rough stone dry work	***	***			C. yd.		30	
	, , ·- ·- ·· ·				,	I	1	1	1 -

		· · · · · · · · ·			
No.	Details	Per	Rate	Quantity	Cost
			. ,.	,	
·	(7) Plastering with surki mortar	Sq.		6.16	
···. ·	(8) Steel pipes, ‡" thick	lbs.		89.20	1
	(9) Earthwork excavating, etc.	Rs.	Lump	sum	
17	Foot bridge at 5/3.		1. 12.		a to
	(1) Concrete in surki mortar	C. ft.		91	!]
. •	(2) Burnt stone in surki mortar	,,,		193	1
*5.	(3) Stone slabs, 6" thick	S. ft.	15.76	36	
	(4) Pointing with surki mortar	Sq.		0.80	
	(5) Rough stone dry work	C. yd.	See gard	6	t-
	(6) Earthwork excavation, etc.	Rs.	Lump	sum	, entre so
18	Relieving weir at 1/4, 30 feet length.	17.	4		
	Details as per above relieving weir at 8/1 of left channel-		1,	*	
19	Road bridge at 1/4; 1 vent 5 ×9"	,		, ,	اده کارد در اداده
	(1) Concrete in surki mortar	C. ft.		377	504.434
	(2) Burnt stone in mortar	,,		965	.* .
	(3) Pointing with surki mortar: (3) 1997.	Sq.	13.4	6.20	The state of the second
	(4) Stone slabs, 6" thick	S. ft.		258	1000
	(5) Do, 3" do	"		49	and the same
	(6) Rough stone dry work	C. vd.		6	
. ,	(7) Earthwork excavation	Rs.	Lump	sum.	
	(8) Guard stones	No.	e ,	4	A 4 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1
20	Extra cost for double banks near the sites of aqueducts, syphons, etc.	Rs.	Lump	sum	wat in
			j		

}.

1 4

أجتريه إنا

We by

二氢硫基酚 经股份证据 Add to Charles

> Add on the table Butter of

12.55

and the second of the second

100 6 12

H. D. RICE, Executive, Engineer.

Commence of the state of the st

The substitute of substitute of the substitute o

e gare the effective median of the sixt of n no gar foreste fa este galitano y vet But the war is a real or some March Sattle Marketin - San William the subject of his gate his is

LEBATE FOREST BASE FACTOR

and the state of the state of and the constitution of th Charle granifold in the charles by

A de la company of the material of the state
now a substitute to the solver for a subject to

Confedence on the Section

e per an lette approximation of the second o